U.S. Geological Survey Streamflow Monitoring Stations 9/27/2005

Note: Stations are color coded based on their percentile as follows:

New Record Low for day	
<10% percentile	
11-24% percentile	
25-74% percentile	
75-90% percentile	
>90% percentile	
Not Ranked	

A **percentile** is a value on a scale of one hundred that indicates the percent of a distribution that is equal to or below it. For example, on the map of daily streamflow conditions a river discharge at the 90th percentile is equal to or greater than 90 percent of the discharge values recorded on this day of the year during all years that measurements have been made.

Station Name	recorded on this day of the y	ear during all years that me	easurements have been made.		
Main Stem Mississippi River Mississippi River Mississippi River Mississippi River at McGregor, IA 37,200 25-74% -		Percentile for			
Main Stem Mississippi River Mississippi River Mississippi River Mississippi River at McGregor, IA 37,200 25-74% -		Current Flow	this day in the	7Q10	
Main Stern Mississippi River	Station Name		₹	, -	
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Mississippi River at McGregor, IA 37,200 25-74%	Main Stem Mississip	opi River			
Mississippi River at Hannibal, MO	Mississippi River				
Mississippi River Pool Lock and Dam 26 at Alton	Mississippi River at McGregor, IA	37,200	25-74%	-	
Mississippi River at St. Louis, MO	Mississippi River at Hannibal, MO	-	-	-	
Mississippi River @ Chester Mississippi River @ Thebes 110,000 25-74% 47600 48610 Ohio River @ Metropolis 106,000 25-74% 53820 Embarras River @ Metropolis 106,000 25-74% 53820 Embarras River @ Camargo 64 75-90% 0.51 Embarras River @ St. Marie 51 25-74% 16.60 North Fork Embarras Nr. Oblong 3 25-74% 1.17 Wabash River Nr. Riverton, IN 3340 25-74% 1274.00 Salt Fork at St. Joseph, IL 23 25-74% 4.10 Vermillion River at Danville 399 75-90% 42.20 Wabash River Mt Carmel 8,900 25-74% 2504.00 Bonpas Creek @ Browns 0 11-24% 0.00 Little Wabash River below Clay City 14 25-74% 1.40 Little Wabash River @ Main St. @ Carmi 80 25-74% 6.80 Lusk Creek Lusk Creek near Eddyville 0.29 25-74% 0 Listle Wabash River @ Rockton 1940 25-74%	Mississippi River Pool Lock and Dam 26 at Alton	-	-	21490	
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Ohio River @ Metropolis 106,000 25-74% 53820	Ohio River				
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Lusk Creek Lusk Creek near Eddyville 0.29 25-74% 0 Mississippi River Tributaries Rock River Rock River 859 Rock River Como 1810 11-24% 1167 Rock River Joslin 2350 25-74% 1376 Elkhorn Creek Nr. Penrose - - 15.0 Mill Creek Nr. Milan 0.51 <10%		14	25-74%	1.40	
Lusk Creek near Eddyville 0.29 25-74% 0 Mississippi River Tributaries Rock River Rock River 859 Rock River Como 1810 11-24% 1167 Rock River Joslin 2350 25-74% 1376 Elkhorn Creek Nr. Penrose - - 15.0 Mill Creek Nr. Milan 0.51 <10%	Little Wabash River @ Main St. @ Carmi	80	25-74%	6.80	
Mississippi River Tributaries Rock River 859 Rock River Como 1810 11-24% 1167 Rock River Joslin 2350 25-74% 1376 Elkhorn Creek Nr. Penrose - - 15.0 Mill Creek Nr. Milan 0.51 <10% 0.3	Lusk Creek				
Rock River Rock River Rock	Lusk Creek near Eddyville	0.29	25-74%	0	
Rock River Rock River Rock	Mississippi River	Fributaries			
Rock River @ Rockton 1940 25-74% 859 Rock River @ Como 1810 11-24% 1167 Rock River @ Joslin 2350 25-74% 1376 Elkhorn Creek Nr. Penrose - - - 15.0 Mill Creek Nr. Milan 0.51 <10%					
Rock River @ Joslin 2350 25-74% 1376 Elkhorn Creek Nr. Penrose - - - 15.0 Mill Creek Nr. Milan 0.51 <10%	Rock River @ Rockton	1940	25-74%	859	
Rock River @ Joslin 2350 25-74% 1376 Elkhorn Creek Nr. Penrose - - - 15.0 Mill Creek Nr. Milan 0.51 <10%		1810	11-24%	1167	
Mill Creek Nr. Milan 0.51 <10% 0.3		2350			
Mill Creek Nr. Milan 0.51 <10% 0.3		-			
Groop Pivor Nr. Concesso 54 4109/		0.51	<10%		
34 < 10% 50.0	Green River Nr. Geneseo	54	<10%	50.0	
Peatonica River @ Freeport 435 25-74%	Peatonica River @ Freeport	435	25-74%		
Kishwaukee River Nr. Belvidere 76 25-74% 35.6		76		35.6	
South Branch Kishwaukee River @ Dekalb 1 25-74% 0.2	South Branch Kishwaukee River @ Dekalb				
South Branch Kishwaukee River Nr. Fairdale 23 25-74% 12.7	South Branch Kishwaukee River Nr. Fairdale	23	25-74%	12.7	

	Percentile for		
	Current Flow		7Q10
Otari an Nama		•	• -
Station Name	(cfs)	record	(cfs)
Kishwaukee River Nr. Perryville	133	11-24%	69.1
Apple River	40	OF 740/	20.4
Apple River Nr. Hanover Sinsinawa River	42	25-74%	20.1
Sinsinawa River Nr. Menominee	11	11-24%	5.0
Cahokia Creek		11-24/0	3.0
Cahokia Creek @ Edwardsville	106	>90%	0.5
Bear Creek	100	23070	0.0
Bear Creek Nr. Marcelline	2.6	25-74%	0.1
Edwards River	2.0	23 1470	0.1
Edwards River Nr. Orion	6.4	25-74%	1.8
Edwards River Nr. New Boston	22	11-24%	6.9
Pope Creek			
Pope Creek Nr. Keithsburg	4.3	11-24%	2.0
Henderson Creek			
Henderson Creek Nr Oquawka	43	25-74%	8.1
Bay Creek			
Bay Creek @ Pittsfield	0.59	25-74%	0.0
Kaskaskia River			
Kaskaskia River Nr. Cooks Mills	132	>90%	10.3
Kaskaskia River Nr. Shelbyville	52	25-74%	10.0
Kaskaskia River Nr. Cowden	56	25-74%	17.0
Kaskaskia River Nr. Vandalia	75	25-74%	39.0
Kaskaskia River Nr. Carlyle	110	25-74%	50.0
Kaskaskia River Nr. Venedy Station	1130	75-90%	68.0
Silver Creek Nr. Troy	78	>90%	0.1
East Fork Shoal Creek Nr. Coffeen	0	<10%	0.0
Richland Creek near Hecker	72	>90%	5
Big Muddy			
Big Muddy at Plumfield	121	>90%	37.0
Big Muddy at Murphysboro	-	-	55.0
Upper Illinois River and	d Tributaries		
Illinois River			
Illinois River @ Marseilles	7,600	25-74%	3185.0
Des Plaines River			
Des Plaines River Nr. Russell	21	25-74%	0.4
Des Plaines River Nr. Des Plaines	125	25-74%	55.0
Skokie River @ Lake Forest	45	>90%	
North Branch Chicago River @ Deerfield	3.9	25-74%	0.3
North Branch Chicago River @ Niles	73	25-74%	17.0
Midlothian Creek Nr. Oak Forest	5.5	25-74%	0.3
Butterfeild Creek @ Flossmoor	1	25-74%	0.0
Deer Creek @ Chicago Heights	6.5	25-74%	0.2
Salt Creek @ Elmhurst West Branch Du Page River Nr. West Chicago	63 16	25-74% 25-74%	- 9.0
West Branch Du Page River Nr. West Chicago West Branch Du Page River Nr. Naperville	45	25-74%	9.0
Des Plaines River at Riverside	316	25-74%	139

	Percentile for		
	Current Flow	this day in the	7Q10
Station Name	(cfs)	record	(cfs)
Kankakee River	(0.0)	1000.0	(0.0)
Kankakee River Nr. Momence	684	25-74%	
Kankakee River Nr. Wilmington	849	25-74%	
Iroquois River @. Iroquois	176	25-74%	15.0
Iroquois River Nr. Chebanse	228	25-74%	30.0
Mazon River			
Mazon River Nr. Coal City	1.2	11-24%	0.2
Big Bureau Creek	· · ·		
Big Bureau Creek @ Princeton	2.6	11-24%	
Fox River		11 21/0	
Fox River @ Algonquin	710	25-74%	115.0
Fox River @ Dayton	426	25-74%	260.0
Nippersink Creek Nr. Spring Grove	37	<10%	21.6
Tyler Creek @ Elgin	1.6	11-24%	-
Ferson Creek Nr. St. Charles	3	11-24%	1.0
Blackberry Creek Nr. Yorkville	0.72	New Record	4.5
Vermilion River			
Vermilion River @ Pontiac	2.6	11-24%	-
Vermilion River Nr. Leonore	7.5	New Record	-
Lower Illinois River and	Tributaries		
Illinois River			
Illinois River @ Henry	4080	<10%	
Illinois River @ Kingston Mines	3980	11-24%	3050.0
Illinois River @ Valley City	4060	<10%	-
Mackinaw River			
Mackinaw River Nr. Congerville	7.7	11-24%	1.2
Mackinaw River Nr. Green Valley	53	11-24%	25.2
Spoon River			
Spoon River @ London Mills	30	11-24%	10.4
Spoon River @ Seville	46	11-24%	22.0
Indian Creek Nr. Wyoming	1.3	<10%	0.2
Sangamon River			
South Fork Sangamon River Nr. Rochester	2.1	11-24%	0.9
Sangamon River @ Riverton	222	25-74%	59.5
Sangamon River Nr. Oakford	606	25-74%	238.0
Salt Creek @ Rowell	9.7	25-74%	6.4
Salt Creek Nr. Greenview	165	25-74%	86.0
Spring Creek @ Springfeild	2.5	25-74%	6.4
Lake Fork Nr. Cornland	4.9	<10%	2.4
Kickapoo Creek @ Waynesville	7.6	25-74%	1.2
La Moine River @ Ripley	37	11-24%	11.0
Macoupin Creek Nr. Kane	9.4	11-24%	2.4
Lamoine River			
Lamoine River at Colmar	9	11-24%	2
Lamoine at Ripley	37	11-24%	11.0